This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**:

1. (Currently Amended) A dual-radio communication apparatus ~~(100, 200) having~~ comprising:

a first radio device ~~(110, 210)~~ for use in a first frequency band[[,]];

a second radio device ~~(120, 220)~~ for use in a second frequency band, proximate to the first frequency band[[,and]];

a controller [[(230)]] coupled to the first and second radio devices;~~, characterized in that~~

wherein the first radio device ~~(110, 210)~~ has a first operating mode employing a first frequency range, and a second operating mode employing a second frequency range, the second frequency range being smaller than the first frequency range[[,]]; and

wherein the controller [[(230)]] is adapted to set the first radio device in its second operating mode, when the second radio device ~~(120, 220)~~ is in operation, and otherwise set the first radio device in its first operating mode.

2. (Currently Amended) [[A]] The dual-radio communication apparatus as in claim 1, wherein the first radio device ~~(110, 210)~~ comprises a frequency-hopping spread-spectrum transmitter [[(212)]], which uses a first plurality of hop carrier frequencies within said first frequency range in said first operating mode, and which uses a second plurality of hop carrier frequencies within said second frequency range in said second operating mode.

3. (Currently Amended) [[A]] The dual-radio communication apparatus as in claim 1 or 2, wherein the first radio device ~~(110, 210)~~ is a Bluetooth radio.

4. (Currently Amended) [[A]] The dual-radio communication apparatus as in ~~any preceding~~ claim 1, wherein the second radio device ~~(120, 220)~~ is a Globalstar satellite radio.

5. (Original) [[A]] The dual-radio communication apparatus as in claim 2, wherein the second plurality of hop carrier frequencies is a subset of the first plurality of hop carrier frequencies.

6. (Original) [[A]] The dual-radio communication apparatus as in claim 5, wherein the first operating mode employs 79 hop carrier frequencies spaced apart by about 1 MHz and starting at about 2.4 GHz, and wherein the second operating mode employs the first 23 of these 79 hop carrier frequencies.

7. (Currently Amended) A method of operating a dual-radio communication apparatus comprising: ~~(100, 200) having~~

a first radio device ~~(110, 210)~~ for use in a first frequency band[[, and]];

a second radio device ~~(120, 220)~~ for use in a second frequency band, proximate to the first frequency band, ~~characterized by the steps of~~ the method comprising the steps of:

a) determining whether the second radio device ~~(120, 220)~~ is in operation;

b) for the first radio device ~~(110, 210)~~, using a first frequency range, if the answer in step a) is in the negative; and

c) for the first radio device, using a second frequency range, the second frequency range being smaller than the first frequency range, if the answer in step a) is in the affirmative.

8. (Currently Amended) [[A]] The method according to claim 7, the first radio device ~~(110, 210)~~ being of frequency-hopping spread-spectrum type, wherein step b) involves the use of a first plurality of hop carrier frequencies, which are distributed over said first frequency range, and wherein step c) involves the use of a second plurality of hop carrier frequencies, which are distributed over said second frequency range.